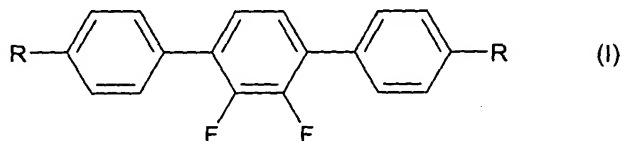


Abstract

Liquid-crystalline medium having a dielectric anisotropy $\Delta\epsilon$ of ≥ 3 ,
comprising compounds of the general formula (I),



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in which R is as defined herein,
are suitable for use as liquid-crystalline media for, e.g., IPS, MLC, TN
or STN displays, but in particular for LCoS displays. The media have
very high specific resistance values, low threshold voltages, short
response times and high birefringence values Δn , while maintaining
other boundary conditions.

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